

Cardiovascular Health Study Data Request Form

Please complete all shaded areas of this form and return by *e-mail*, *mail* or *fax* to:

Tony Wilsdon
CHSCC
6200 NE 74th Street
Building 29, Suite 310
Seattle, WA 98115
E-mail: tonyw@u.washington.edu
Fax: 206-616-4075

1. Requestor Information

Name & Contact (Please include Institution/Affiliation and email address):

CHS Sponsor Name:

(CHS Investigators may leave this field blank)

CHS Sponsor has reviewed and approved this request. **(REQUIRED)**

2. Funding Information: Please check ONE of the following

- I have received a quote from the CHSCC for this request and have approved it for invoicing
- I have received a quote from the CHSCC for this request and I am currently seeking funding
- I need a quote prepared for this request, please
- This request is covered via a subcontract, Ancillary Study or other arrangement with the CC and need not be invoiced. Please specify:
Does above arrangement include any for-profit industry involvement? yes no
- I am a new CHS Collaborator without funding and this is my first request for CC services
- I am an active CHS Investigator
- Other. Please specify:

3. Request: Please check ONE of the following

- This is a request for a data summary (proceed to item 4)
- This is a request for a data file (skip to item 5)

4. Data Summary Request

4a. Please indicate the purpose of your request

- Background for a proposal
- Hypothesis generation/power exploration
- Summary statistics
- Other, Please specify:

4b. Please specify the summaries you would like to see. Please indicate any exclusions, subsets, etc. that should be used when selecting participants.

Consider submitting one or more tables for completion.

5. Data File Request

In order to receive a data file you must first:

- Have a fully approved CHS manuscript proposal
- Have a completed CHS Data and Materials Distribution Agreement

If you do not meet the above criteria above your data request can be added to the queue; no data will be sent until all the above criteria are met.

5a. Please indicate the purpose of your request

- CHS Paper # and Title:
- Does this paper originate from an Ancillary Study involving new data collection? No Yes

If yes, please confirm that data from this Ancillary Study have been forwarded to the Coordinating Center: (*required before main study data may be accessed*)

- Other, Please specify:

5b. Please specify the format in which you would like to receive the data (SPSS, SAS, Stata, Excel, etc.)

5c. Variables needed

- If you are unfamiliar with CHS data please see our web site (<http://www.chs.nhlbi.org>) for CHS data documentation. Ask your CHS sponsor how to access the internal website, where the documentation is located. Variables requested should be considered carefully to minimize the necessity for future follow-up requests. Variables such as age, gender and race should almost always be included.
- Please list specific variables needed. Rather than general terms like "lipids", please list "total cholesterol", "HDL", "LDL", etc. if possible.
- Please specify which exam(s) or timeframe should be used for all variables. The

Variable name/description	Year of study/timeframe

If additional space is required please contact Tony Wilsdon (tonyw@u.washington.edu)

CHS Timeline

Original cohort baseline (Year 2)	1989-1990
Year 3, 1 st follow-up, original cohort	1990-1991
Year 4, 2 nd follow-up, original cohort	1991-1992
Year 5, 3 rd follow-up, original cohort African-American cohort baseline (new cohort)	1992-1993
Year 6, 4 th follow-up, original cohort 1st follow-up, new cohort	1993-1994
Year 7, 5 th follow-up, original cohort 2 nd follow-up, new cohort	1994-1995
Year 8, 6 th follow-up, original cohort 3 rd follow-up, new cohort	1995-1996
Year 9, 7 th follow-up, original cohort 4 th follow-up, new cohort	1996-1997
Year 10, 8 th follow-up, original cohort 5 th follow-up, new cohort	1997-1998
Year 11, 9 th follow-up, original cohort 6 th follow-up, new cohort END OF CLINIC VISITS	1998-1999
Years 12+, phone follow-up and events ascertainment only	1999-present